

**Amendments to the Claims:**

This listing of the claims will replace all prior versions and listings of the claims in the application:

**Listing of Claims:**

1. (Currently Amended) A communication terminal comprising a speaker and a low profile built-in radio antenna element, wherein said antenna element comprises a flat sheet [[(21)]] incorporating a conductive antenna trace [[(22)]], and wherein an exciter [[(26)]] is connected to said sheet and devised to induce vibrations therein for generating sound, **characterised in that** said antenna trace **comprises** having a substantially flat pattern of conductive material carried on said sheet.
  
2. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein said sheet is made from an insulating material.
  
3. (Currently Amended) The communication terminal as recited in claim 2, **characterised in that** wherein said sheet is made from a plastic material.
  
4. (Currently Amended) The communication terminal as recited in claim 2, **characterised in that** wherein said sheet is made from a ceramic material.
  
5. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein said exciter is connected adjacent to a side edge of said antenna element.
  
6. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein said exciter is insulated from said antenna trace.

7. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein said exciter comprises first and second speaker signal connectors [[(27)]].

8. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein said antenna trace defines an antenna patch.

9. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein said antenna trace is connected to a radio feed circuit of the terminal, and to a ground plane [[(23)]] which is spaced from the antenna patch.

10. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein said antenna element is positioned parallel to a ground plane [[(23)]], wherein a spacing between the antenna element and the ground plane acts as an electromagnetic resonance cavity.

11. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein a cover member [[(2)]] of the terminal comprises an aperture [[(40)]] adjacent to said antenna element.

12. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein a sound channel [[(51,61)]] extends from a position adjacent to said antenna element to a channel front outlet at a front side of the terminal.

13. (Currently Amended) The communication terminal as recited in claim 1, **characterised in that** wherein said antenna trace is printed on said sheet.

In re: Zhinong Ying *et al.*

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14. (Currently Amended) The communication terminal as recited in claim 1,  
~~characterised in that~~ wherein said antenna trace is etched out on said .